Washington State Department of DOH Communicable Disease Epidemiology	J Use ID
Reporter (check all that apply) Lab Hospital HCP Public health agency Other Repo	
Phone(s)/Email	□ Not Hispanic or Latino Race (check all that apply) □ Amer Ind/AK Native □ Asian □ Native HI/other PI □ Black/Afr Amer
Onset date: / / Derived Diagnosis of Signs and Symptoms Y N DK NA Diarrhea Maximum # stools in 24 hours: Diagnosis of Dia	Clinical Findings Y N DK NA Hematologic disease Shock Other clinical findings consistent with illness Specify: Admitted to intensive care unit
☐ ☐ ☐ Vomiting ☐ ☐ ☐ Fever Highest measured temp (°F): ☐ Oral ☐ Rectal ☐ Other: ☐ ☐ ☐ Headache ☐ ☐ ☐ Muscle aches or pain (myalgia) ☐ ☐ ☐ Rash Predisposing Conditions Y N DK NA	Hospitalization Y N DK NA Hospital name Admit date//_ Discharge date//_ exception Y N DK NA Died from illness Death date//_
☐ ☐ ☐ Antibiotic use in 30 days prior to onset ☐ ☐ ☐ Antacid use regularly ☐ ☐ ☐ H2 blocker or ulcer medication (e.g. Tagam Zantac, Omeprazole) ☐ ☐ ☐ Immunosuppressive therapy or disease ☐ ☐ ☐ ☐ Systemic corticosteroids in last 30 days ☐ ☐ ☐ Chemotherapy 30 days prior to onset ☐ ☐ ☐ ☐ Cancer, solid tumors, or hematologic malig ☐ ☐ ☐ Radiotherapy in last 30 days ☐ ☐ ☐ ☐ Insulin-dependent diabetes ☐ ☐ ☐ Chronic diabetes	Cholera vaccine in past Cholera vaccine type Date of last cholera vaccine (mm/yyyy) Laboratory P = Positive O = Other N = Negative N = Negative N = Negative

☐ ☐ ☐ Gastric surgery or gastrectomy in past

☐ ☐ ☐ Chronic heart disease ☐ ☐ ☐ Preexisting heart failure

☐ ☐ ☐ Chronic kidney disease ☐ ☐ ☐ Chronic liver disease

□ □ □ □ Peptic ulcer
□ □ □ □ Alcoholism

 $\hfill \square \hfill \square \hfill \square$ Serology for recent toxigenic cholera infection

Serotype/Group: __

Species/Organism: ___

Washington State Department of Health				Case Name:			
INFECTION TIMELINE							
Enter onset date (first sx) in heavy box. Count forward and backward to figure probable exposure	Days from onset:	Exposure -5	period -0		o n s e t		Contagious period days to (rarely) months
and contagious periods	Calendar dates:						
EXPOSURE* (Refer to de	ates above)						
Out of: Destination Destination Date left: Date return Case knoo Contact work Shellfish of County or Raw or	rned:	milar sympton case continent child collected:	ns I or adult	Bee	N DK I	□ K G G G F t nar G G G G G G G G G G G G G G G G G G G	nown contaminated food product Group meal (e.g. potluck, reception Good from restaurants me/location: Gource of drinking water known Individual well Shared well Public water system Bottled water Other: Orank untreated/unchlorinated water (e.g. urface, well) Recreational water exposure (e.g. lakes, rivers, ools, wading pools, fountains) Rewage or human excreta Contact with recent foreign arrival (e.g. mmigrant, refugee, adoptee, visitor) Repecify country:
		.					
			ınty:)	US but not WA Not in US Unk
found at:	posures could be interviewed lance report	identified form is a	_				C surveillance report form can be
		<u>//foodborne</u>	outbreaks/	doc	uments	s/ch	olera vibrio report.pdf
PATIENT PROPHYLAXIS	S / TREATMENT						
Y N DK NA	s proscribed for thi	e illnoce	Antibiotic na	ama:			
	piotic treatment be					ic ac	tually taken:
PUBLIC HEALTH ISSUE							ACTIONS
Non-occu receptions	 ☐ ☐ ☐ Employed as food worker ☐ ☐ Non-occupational food handling (e.g. potlucks, receptions) during contagious period ☐ ☐ Employed in child care or preschool ☐ ☐ Attends child care or preschool ☐ ☐ Household member or close contact in sensitive occupation or setting (HCW, child care, food) 			 □ Prophylaxis of appropriate contacts recommended Number recommended prophylaxis: Number receiving prophylaxis: Number completing prophylaxis: □ Exclude case from sensitive occupations (HCW, food, child care) or situations □ Test symptomatic contacts □ Notify others sharing exposure □ Other, specify: 			
Investigator Phone/email:					Investigation complete date//		
Local health jurisdiction	1						Record complete date//